ApproJeff-oS EGREST 2003/06/20 : CIA-RDP78T04759A008400010052-8

PHOTOGRAPHIC INTERPRETATION REPORT



SONGJON-PANDO NAVAL BASE NORTH KOREA

25X1

MARCH 1968

COPY

8 PAGES

25X1

Declass Review by NIMA/DOD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

Approved For Rele 20 5/20 5/20 : CIA-RDP78T04759A008400 10052-8

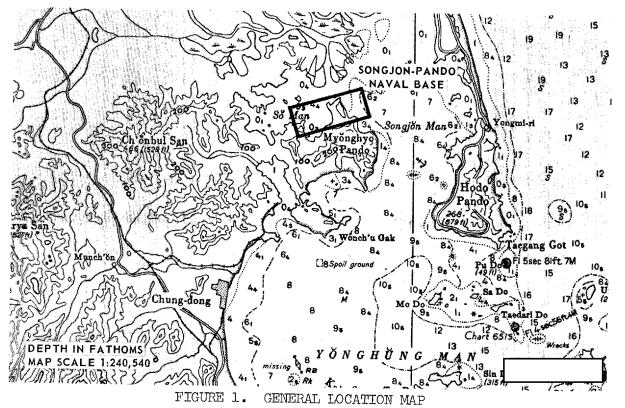
March 1968

SONGJON-PANDO NAVAL BASE

This report is one of a continuing series on North Korean ports and naval installations.

The Songjon-Pando Naval Base, located 4.1 nm NE of the Munchon Naval Base Wonsan, encompasses 3 previously targeted areas: Munchon Naval Base Northeast, Panja-Ri Naval Facility, and Panja-Ri Naval Installation. Although these three installations are not contiguous, the interrelationship of the functions and close proximity of the installations to one another dictate a single target name with the components described as to function within the main complex.

Concurrent construction of facilities at the 3 components of the base (although the main part of the operating area predates available photography) suggests a unity of purpose. Observation of 4 Komar PTG at the Munchon Naval Base Wonsan, the sighting on later coverage of a probable Komar PTG stern-to at the crane-served quay at the underground patrol boat pen, and the presence of 2 possible vessels in the entrance channel to the water level tunnel suggest that Songjon-Pando was constructed as a Komar PTG base.



25X1

- 1 -

25X1B

25X1B

General depths in the middle part of Songjon-Man range from 7 to 10 Lathoms.

25X1

Approved For Release 2003/06/20 : CIA-RDP78T04759A008400010052-8

REVETTED BUILDING
ADMINISTRATION
BUILDING
FINGER PIER

FIGURE 2. SONGJON-PANDO NAVAL BASE AND MISSILE SUPPORT FACILITY

Approved For Release 2003/06/20FACIA TROP78704759A008400010052-8

25X1

5**70P SECRE**

25X1

March 1968

Next 1 Page(s) In Document Exempt

			March 1968
NATIONAL PHOTOGRA	PHIC INTERPRETA	TION CENTER	and the second s
AME			
Songjon-Pando Naval Base and Missi	lle Support Fac	cility (Missile	Storage Area)
OUNTRY GEO COORDINATES	WAC	NPIC NO	COMOR NO
KN 39-22-08N 127-26-28E	0380	81 Cl	
Project HotoAnyo	The state of the s	and the state of t	The state of the s
Project 11016AE/6			
The naval missile storage are	, ,		
is located 2,000 yards west of the	_	•	
is built on a small peninsula prot	ruding into o	ne 50-man (bay)	•
Facilities include l secured			
area, l offshore wharf, 3 small ba	arracks/adminia	stration buildi	ngs, and l
support building. A second open s		1 mmrr • 7	0 11

25X1B

March 1968

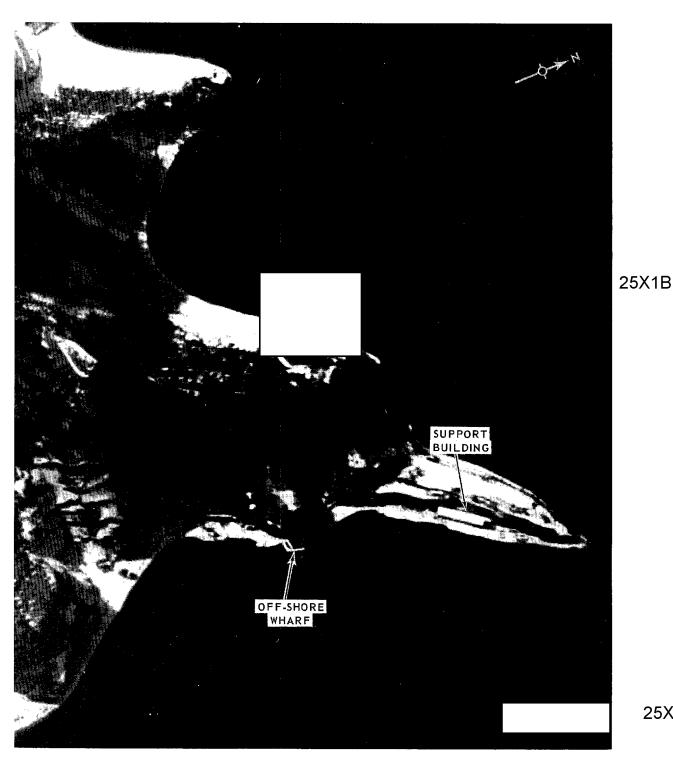
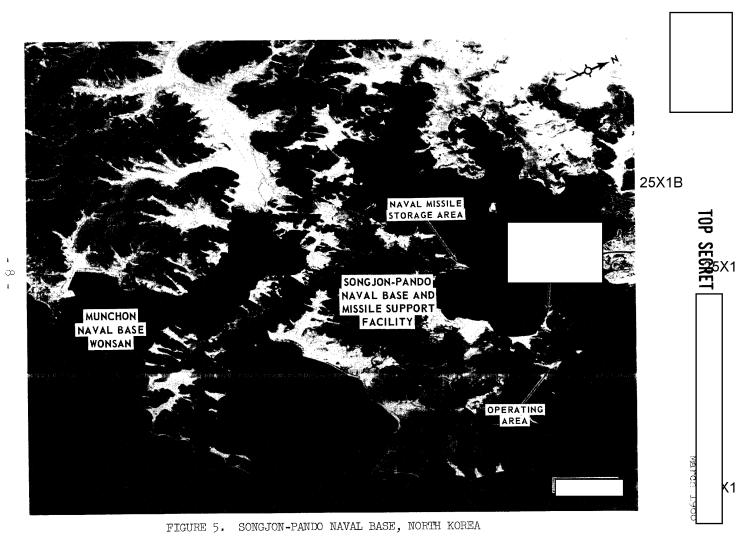


FIGURE 4. SONGJON-PANDO NAVAL BASE AND MISSILE SUPPORT FACILITY (MISSILE STORAGE AREA), NORTH KOREA

25X1

25X1



Approved For Release 2003/06/**10** PcI **SEGRES** 04759A008400010052-8